

ABSTRACT OF THE DISCLOSURE

A method for secure distribution of digital content to an untrusted environment, comprising the steps of: constructing a relatively trusted environment within the untrusted environment; constructing at least two digital inputs, the digital inputs are operable in order to reproduce the digital content; transferring digital media to the relatively trusted environment such that each of the inputs is transmitted via a different path, and combining the inputs in order to reproduce the digital content.

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